

AMENDMENTS TO THE SPECIFICATION:

On page 6, replace the paragraph beginning at line 16 with “The airway channel” with the following paragraph:

The airway channel may be completely enclosed within the body of the oropharyngeal device, as illustrated by channel 108, such that the airway channel has a closed cross section. Alternatively, one or more channels may be formed by a ridge, flange or protrusion running the length of the body, as illustrated by channels 508 and 509 in Figures 5A and 5B.

On page 7, replace the paragraph beginning at line 7 with “In the embodiment” with the following paragraph:

In the embodiment illustrated in Figures 1A-E, the first and second conduits 110, 112 are formed within the body 102 and the third conduit 114 is formed within the channel 108. Alternatively, each conduit 110, 112, 114 may be formed either within the body 102, within the channel 108, or partially within the body 102 and partially within the channel 108. According to one exemplary embodiment, each of the first, second and third conduits 110, 112, 114 has an inside diameter (shown as ID for first conduit 110 in Figure 1C) that is between 2mm and 5mm.